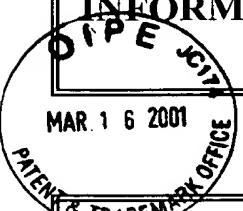


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U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
27656/37021Serial No.
09/750,424Applicant
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							Yes	No
THW	B1	WO 99/28502	6/10/99	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

THW	C1	Cattaneo et al., "The selection of intracellular antibodies," <i>TIBTECH</i> , 17:115-121 (1999)
	C2	Proba et al., "Antibody scFv Fragments Without Disulfide Bonds Made by Molecular Evolution," <i>J. Mol. Biol.</i> , 275:245-253 (1998)
	C3	Reiter et al., "An Antibody Single-domain Phage Display Library of a Native Heavy Chain Variable Region: Isolation of Functional Single-domain VH Molecules with a Unique Interface," <i>J. Mol. Biol.</i> , 290:685-698 (1999)
✓	C4	Visintin, et al., "Selection of antibodies for intracellular function using a two-hybrid <i>in vivo</i> system," <i>PNAS</i> , 96(21):11723-11728 (1999)

EXAMINER

T. Weisert

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Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 27656/37021	Serial No. 09/750,424
		Applicant Auf Der Maur et al.	
		Filing Date 12/28/00	Group 1639 <u>Not Assigned</u>
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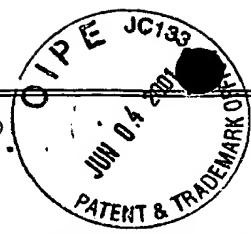
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<i>T. Wenzel</i>	C9	Hanes et al., "Ribosome display efficiently selects and evolves high-affinity antibodies <i>in vitro</i> from immune libraries," <i>Proc. Natl. Acad. Sci. USA</i> , 95:14130-14135 (1998)
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<i>↓</i>	C11	Wörn et al., "Correlation between <i>in Vitro</i> Stability and <i>in Vivo</i> Performance of Anti-GCN4 Intrabodies as Cytoplasmic Inhibitors," <i>Journal of Biological Chemistry</i> , 275(4):2795-2803 (2000)

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T. Wenzel

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